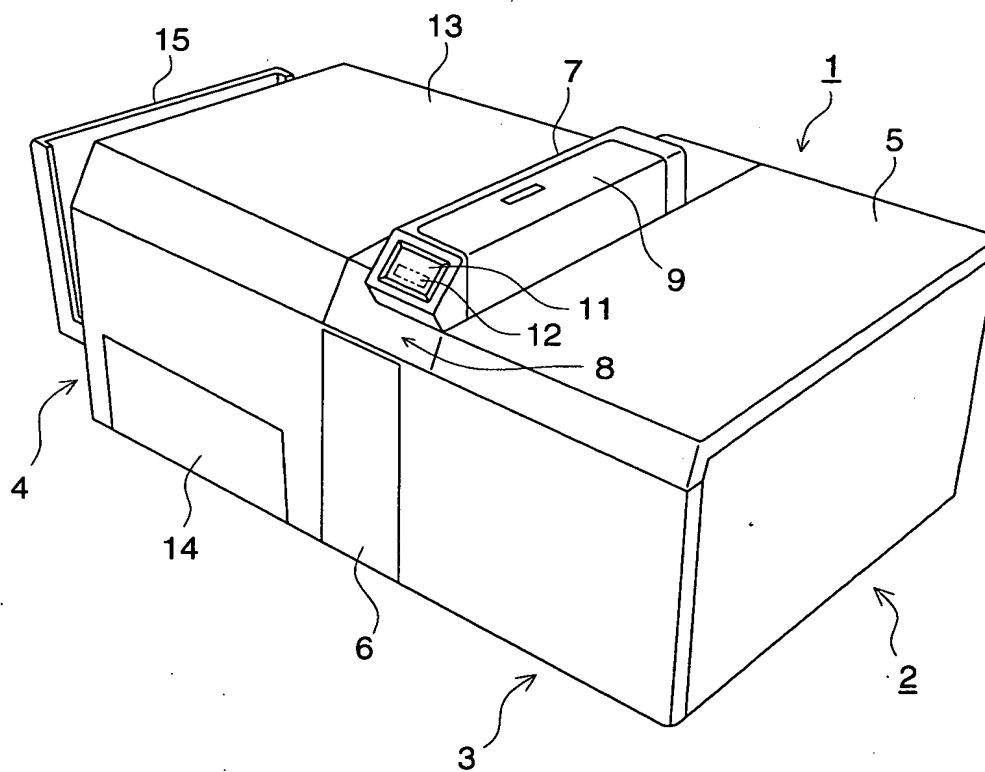


FIG. 1

PRINTED MATTER				RED LIGHT EMISSION INTENSITY	GREEN LIGHT EMISSION INTENSITY	BLUE LIGHT EMISSION INTENSITY	REPRODUCED COLOR THROUGH EXPOSURE
BK	C	M	Y				
0	0	0	1	100	100	10	Y
0	0	1	0	100	10	100	M
0	1	0	0	10	100	100	C
0	1	1	0	10	10	100	B
0	1	0	1	10	100	10	G
0	0	1	1	100	10	10	R
0	1	1	1	10	10	10	GY
0	0	0	0	100	100	100	W
1	0	0	0	5	5	5	BK
1	0	0	1	5	5	0	BK+ Y M R C G B GY
1	0	1	0	5	0	5	
1	0	1	1	5	0	0	
1	1	0	0	0	5	5	
1	1	0	1	0	5	0	
1	1	1	0	0	0	5	
1	1	1	1	0	0	0	

FIG. 2



000090" 22700560



FIG. 4

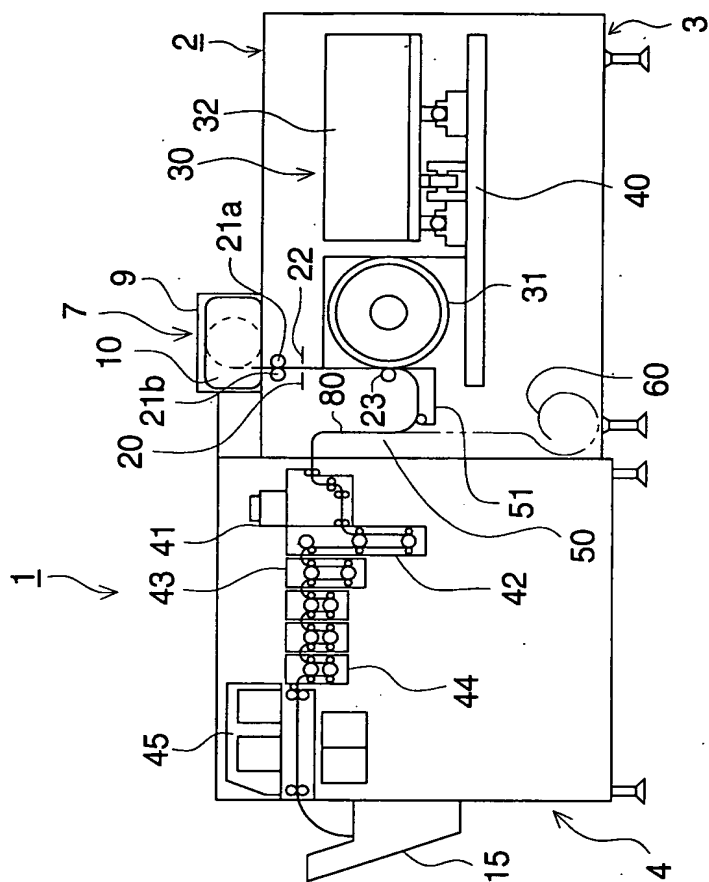
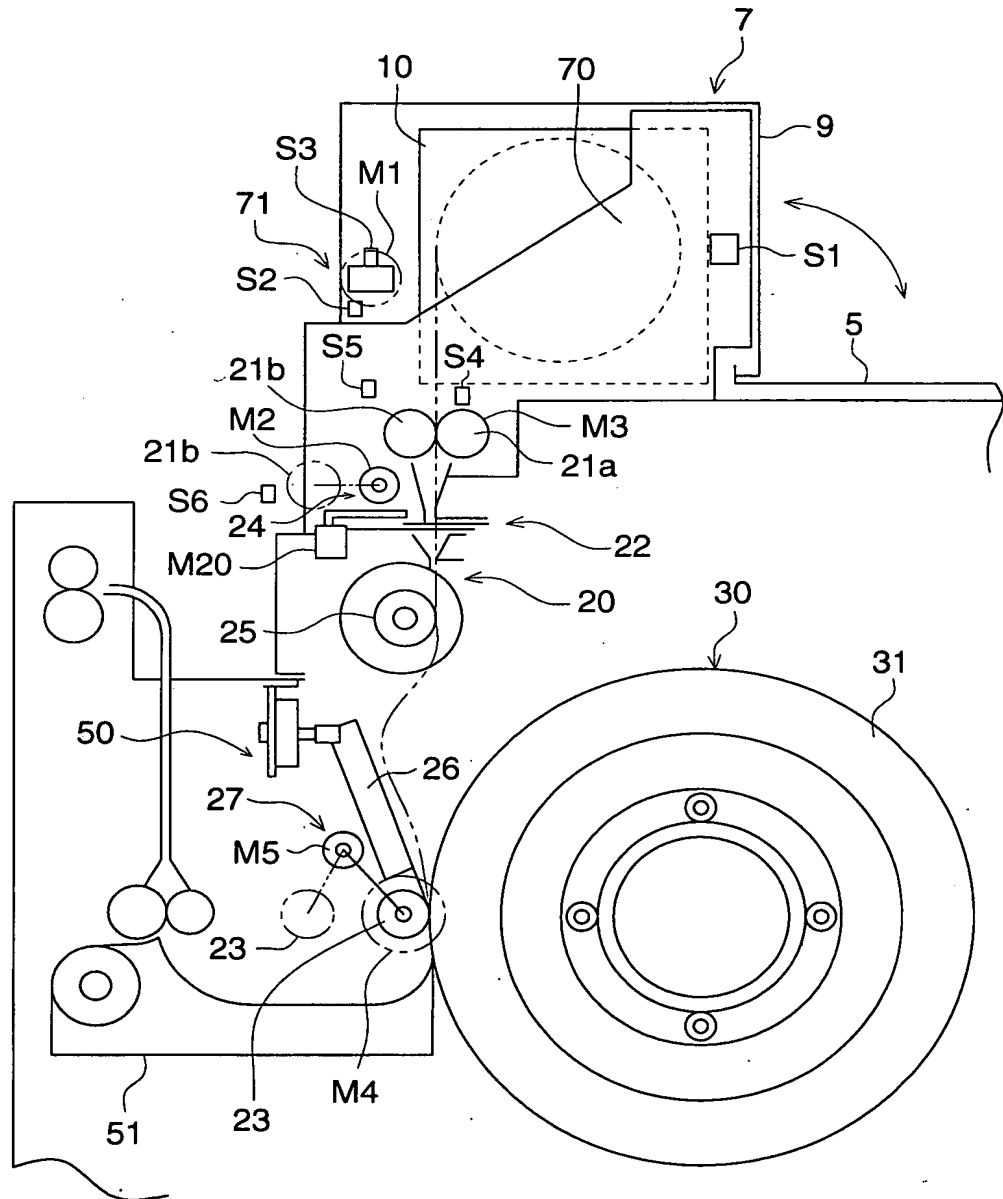


FIG. 5



000090-02100500

FIG. 6

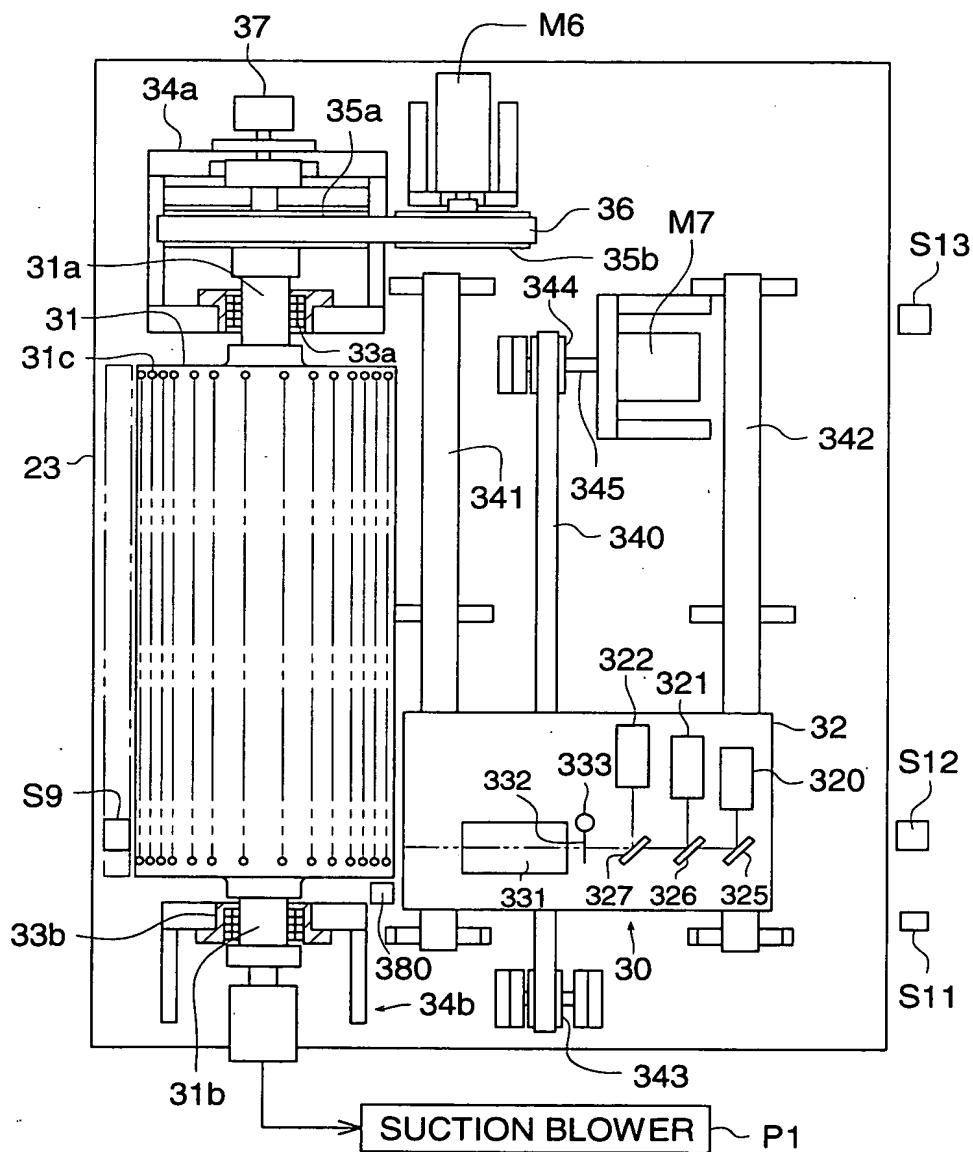




FIG. 8

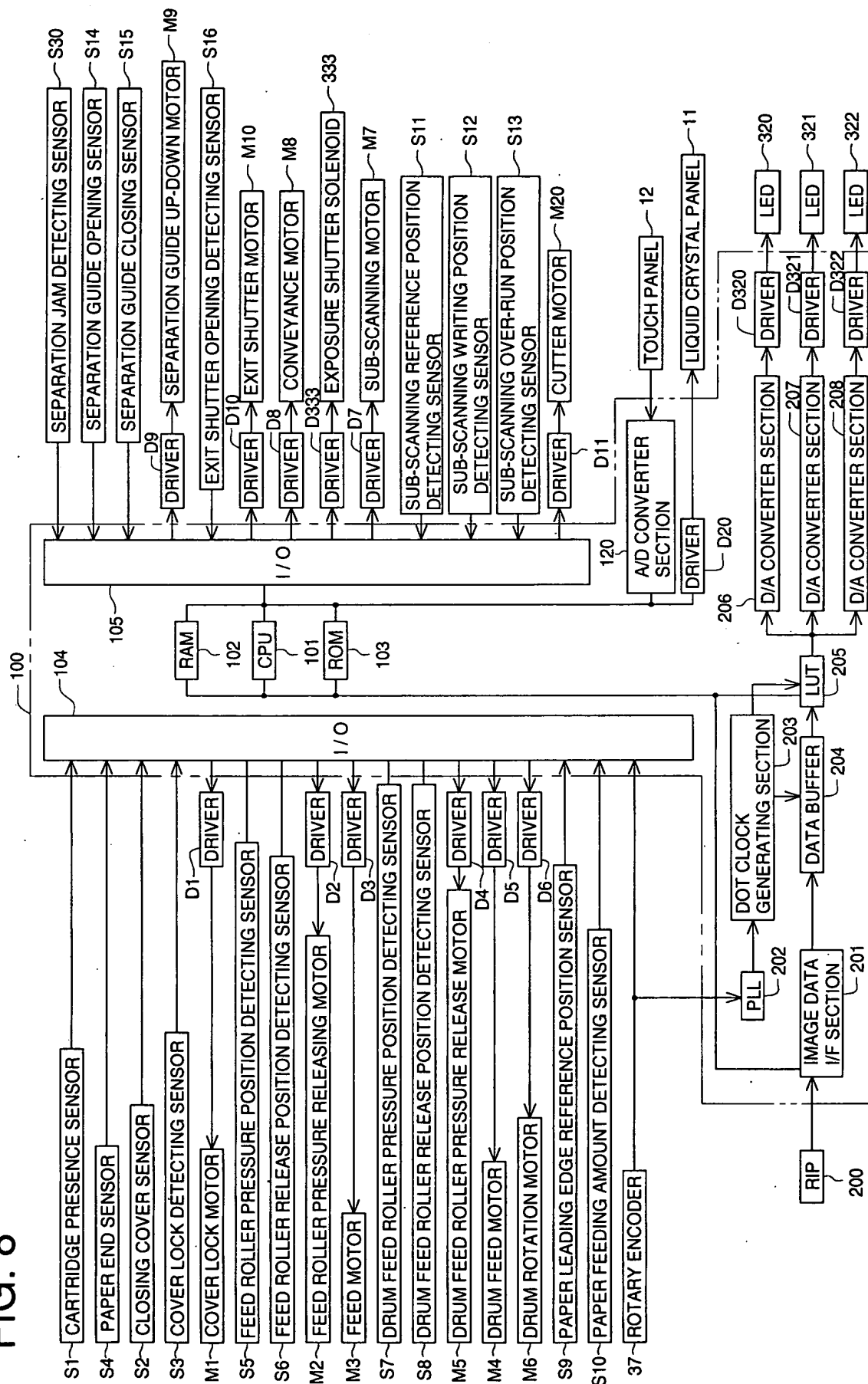




FIG. 9

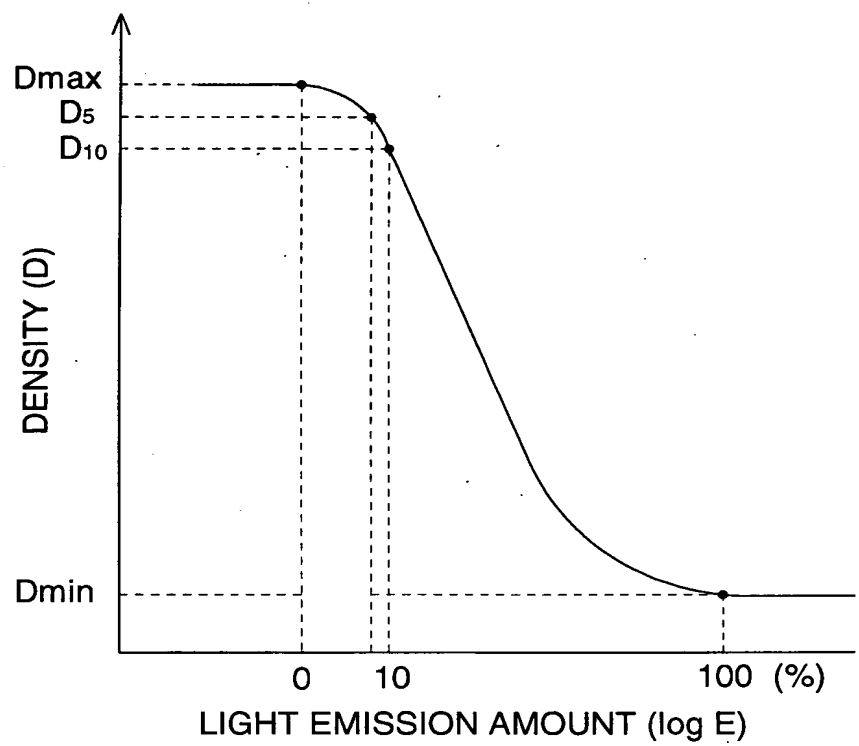


FIG. 10

PRIOR ART

PRINTED MATTER				RED LIGHT EMISSION INTENSITY	GREEN LIGHT EMISSION INTENSITY	BLUE LIGHT EMISSION INTENSITY	REPRODUCED COLOR THROUGH EXPOSURE
BK	C	M	Y				
0	0	0	1	100	100	0	Y
0	0	1	0	100	0	100	M
0	1	0	0	0	100	100	C
0	1	1	0	0	0	100	B
0	1	0	1	0	100	0	G
0	0	1	1	100	0	0	R
0	1	1	1	0	0	0	GY
0	0	0	0	100	100	100	W
1	0	0	0	0	0	0	BK
1	0	0	1	0	0	0	
1	0	1	0	0	0	0	
1	0	1	1	0	0	0	
1	1	0	0	0	0	0	
1	1	0	1	0	0	0	
1	1	1	0	0	0	0	
1	1	1	1	0	0	0	

①

FIG. 11

PRINTED MATTER				RED LIGHT EMISSION INTENSITY	GREEN LIGHT EMISSION INTENSITY	BLUE LIGHT EMISSION INTENSITY	REPRODUCED COLOR THROUGH EXPOSURE	
BK	C	M	Y					
0	0	0	1	0	0	90	Y	
0	0	1	0	0	90	0	M	
0	1	0	0	90	0	0	C	
0	1	1	0	90	90	0	B	
0	1	0	1	90	0	90	G	
0	0	1	1	0	90	90	R	
0	1	1	1	90	90	90	GY	
0	0	0	0	0	0	0	W	
1	0	0	0	95	95	95	BK	
1	0	0	1	95	95	100	BK+	Y
1	0	1	0	95	100	95		M
1	0	1	1	95	100	100		R
1	1	0	0	100	95	95		C
1	1	0	1	100	95	100		G
1	1	1	0	100	100	95		B
1	1	1	1	100	100	100		GY

FIG. 12

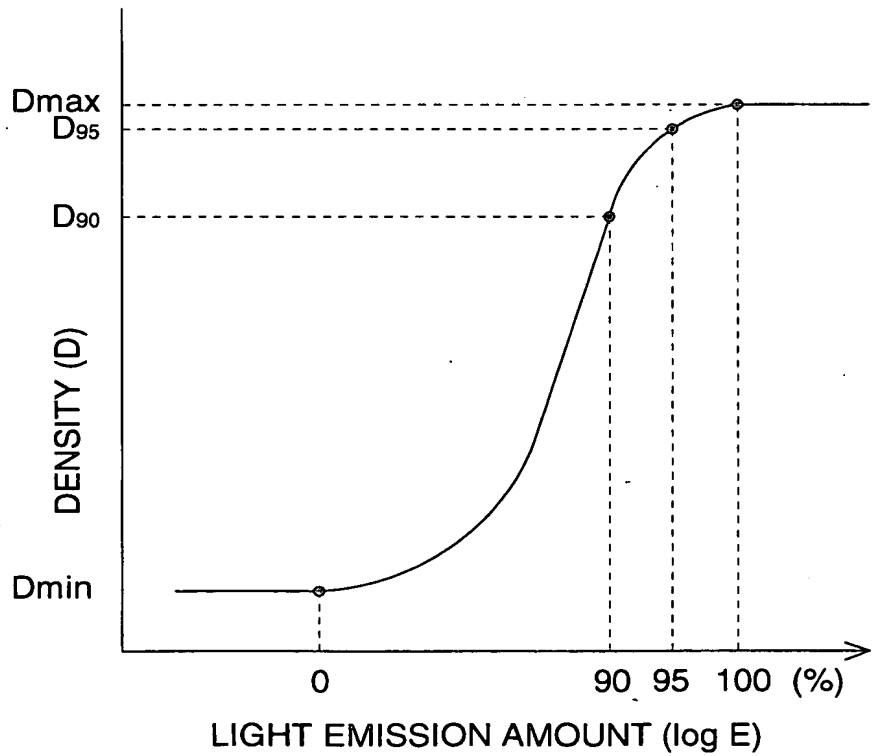


FIG. 13

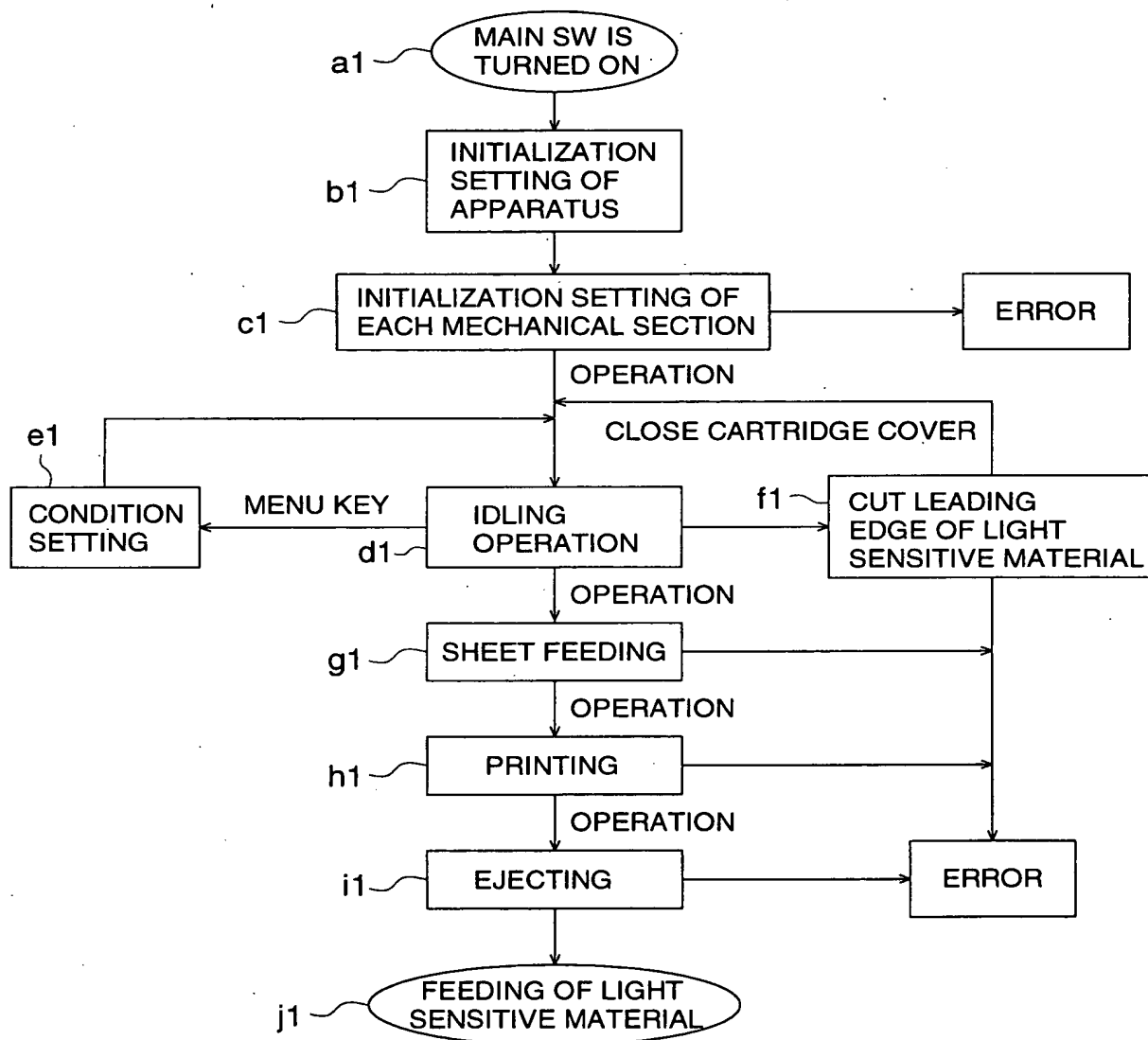
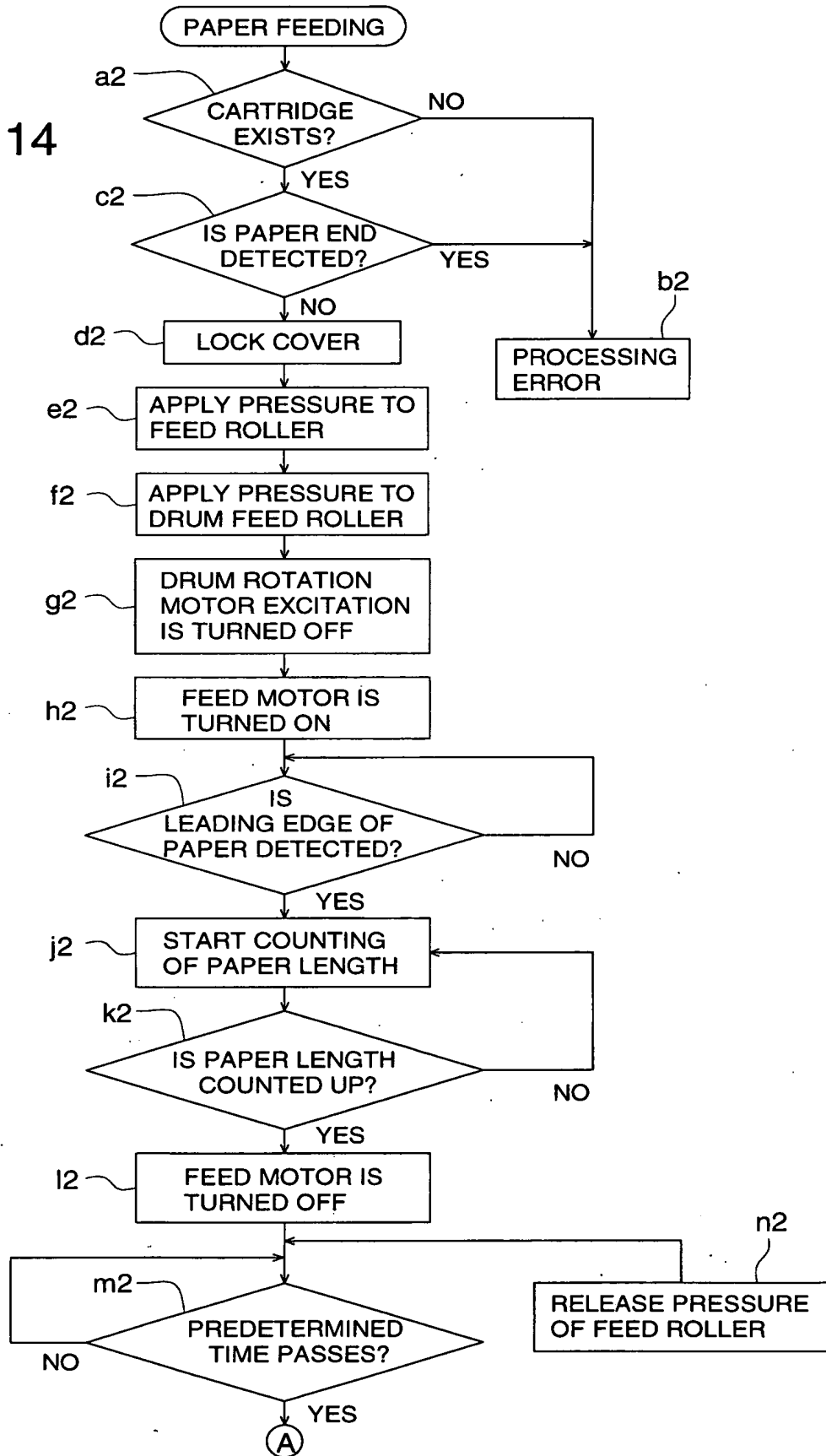
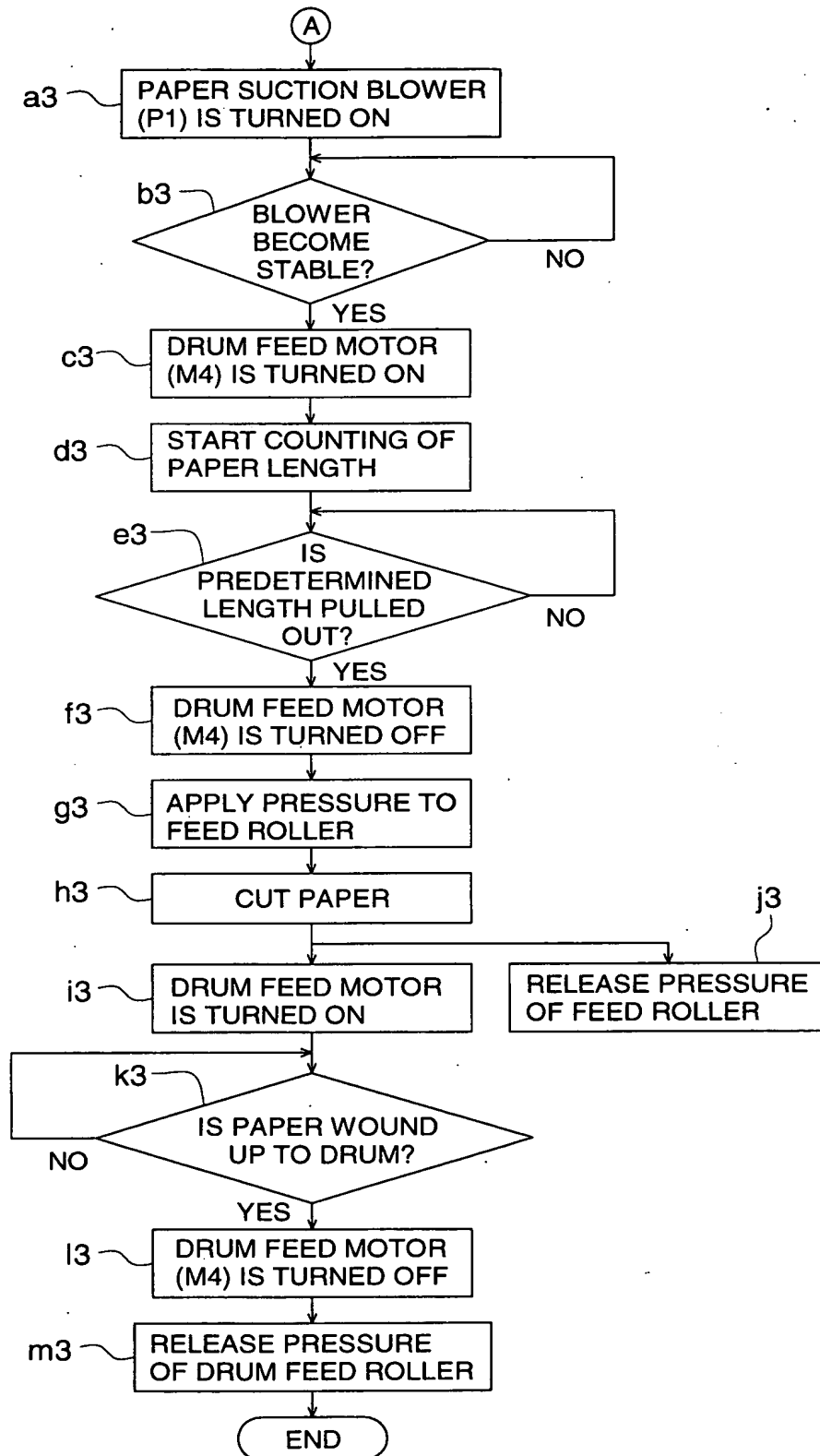


FIG. 14



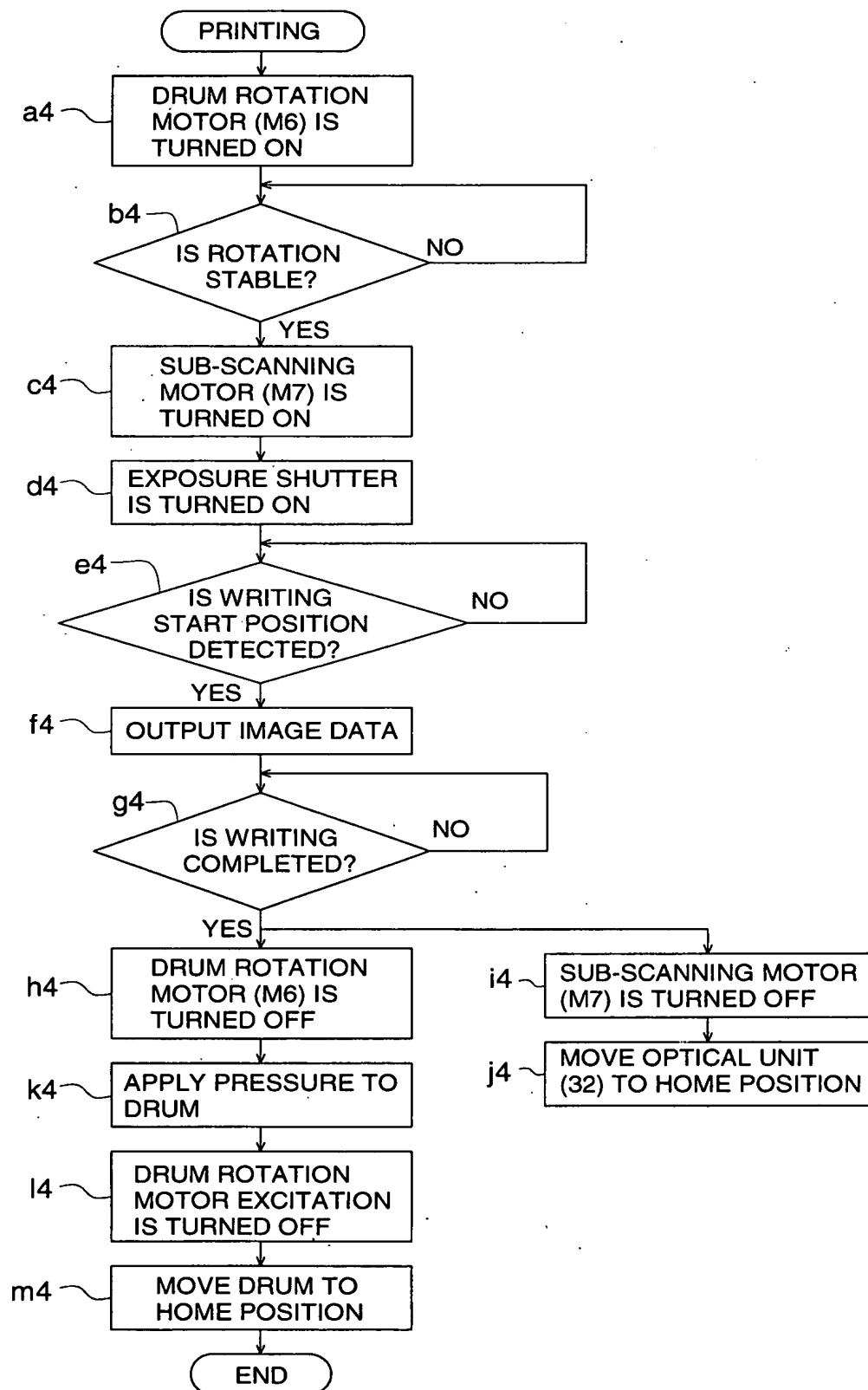
000090-62706560

FIG. 15



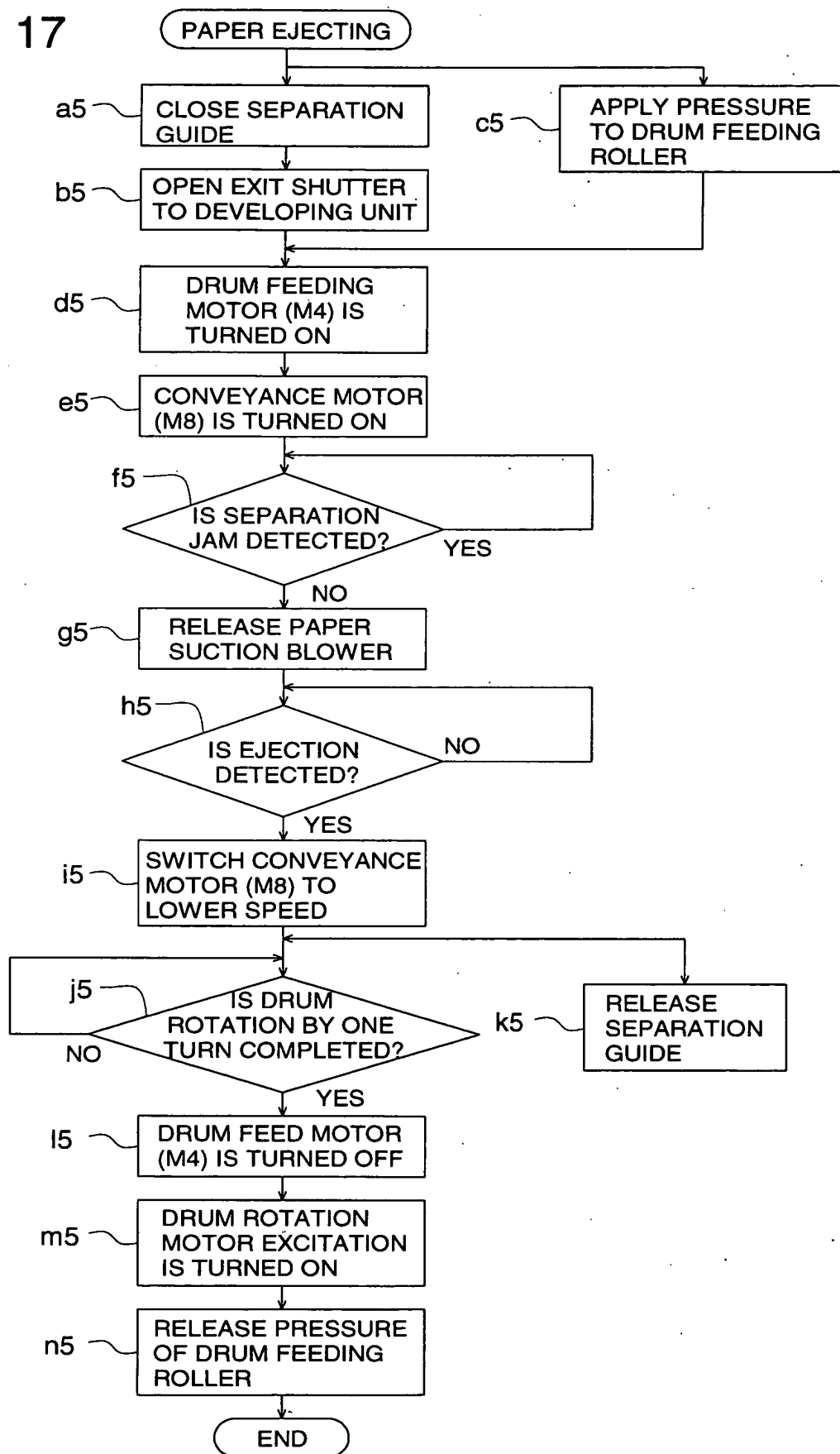
00000-2700500

FIG. 16



000090-E2F06560

FIG. 17



000090"E2T00560

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graph TD
    EJECTING([EJECTING]) --> a6{IS EJECTION OF PAPER DETECTED?}
    a6 --> DETECT_PAPER[DETECT PAPER TRAILING EDGE]
    DETECT_PAPER --> b6{IS EJECTION COMPLETED?}
    b6 -- NO --> a6
    b6 -- YES --> c6[CONVEYANCE MOTOR (M8) IS TURNED OFF]
    c6 --> d6[CLOSE EXIT SHUTTER TO DEVELOPING UNIT]
    d6 --> e6[RELEASE LOCK OF COVER]
    e6 --> END([END])
  
```